

FIG.1
(PRIOR ART)

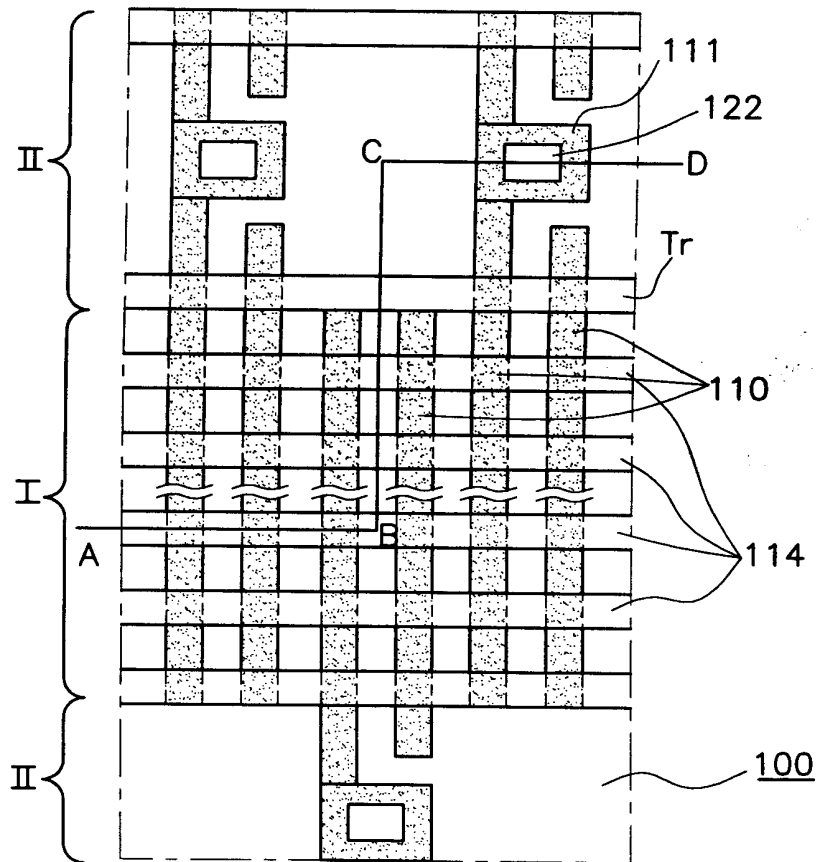
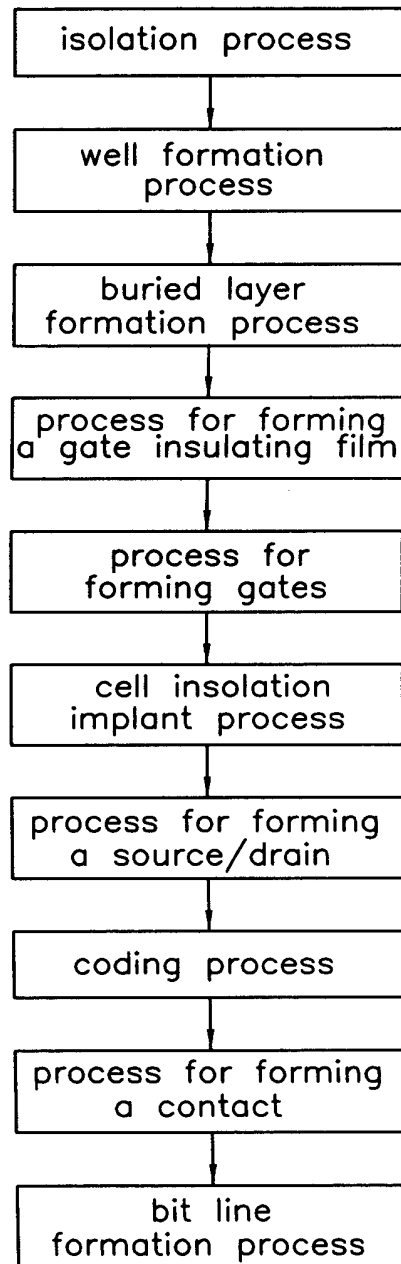


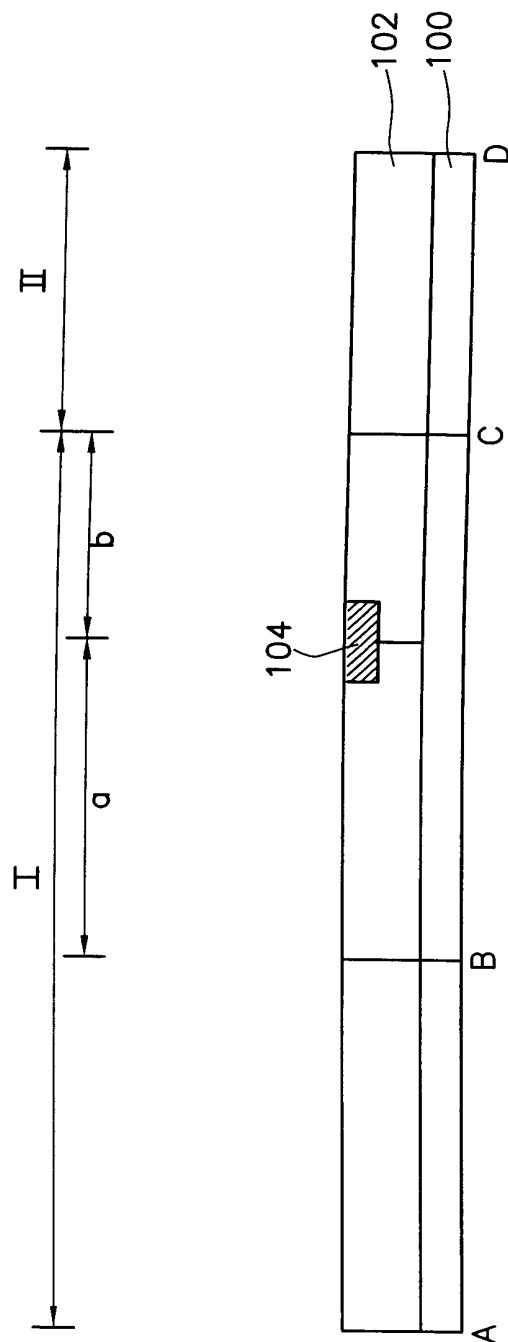
FIG. 1

FIG.2
(PRIOR ART)



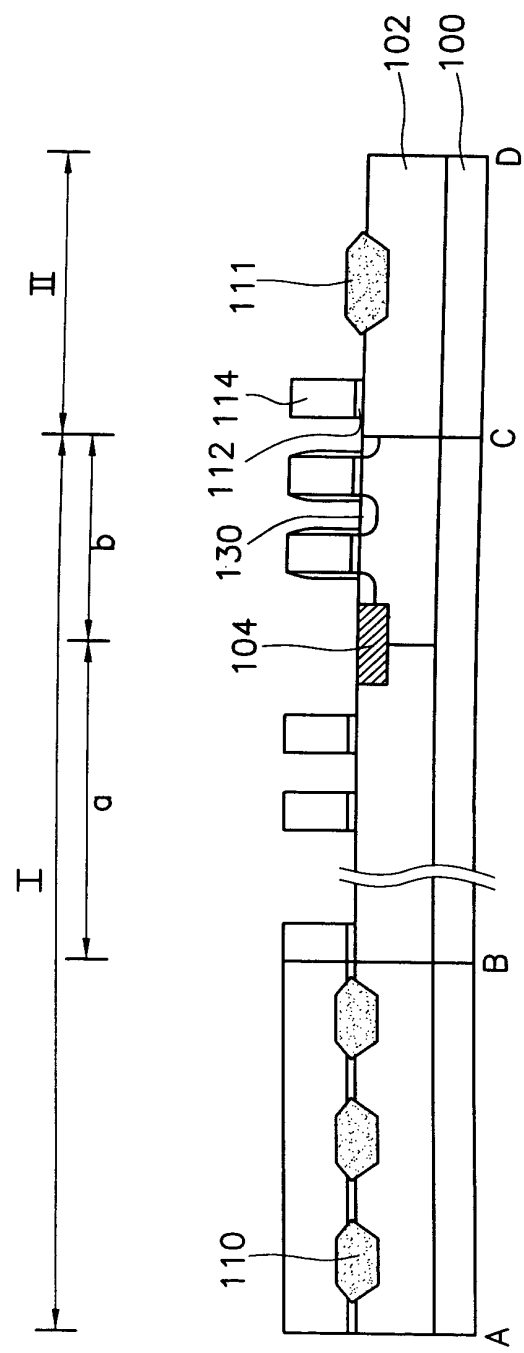
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FIG.3A
(PRIOR ART)



FOOTPRINT

FIG.3B
(PRIOR ART)



FOOTPRINT

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FIG.3C
(PRIOR ART)

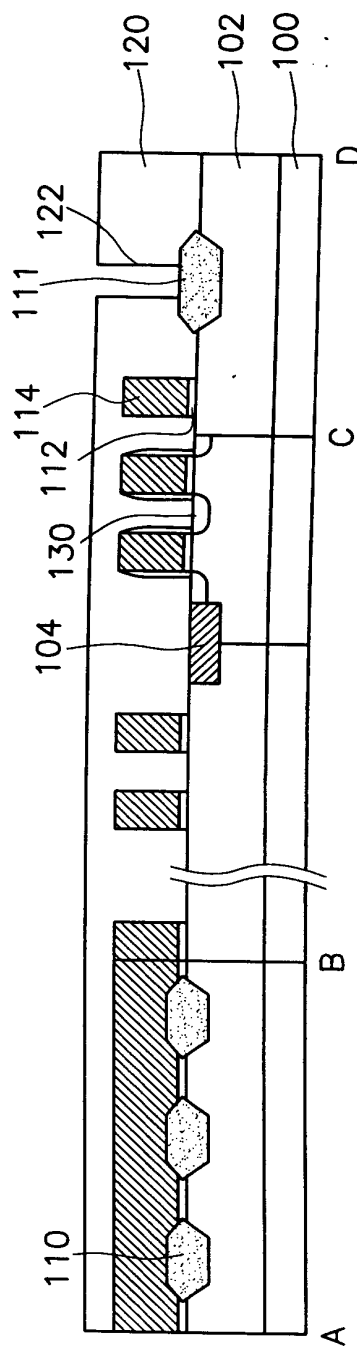
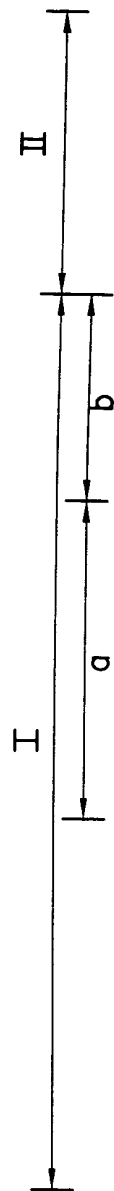


FIG.4

FIG. 4

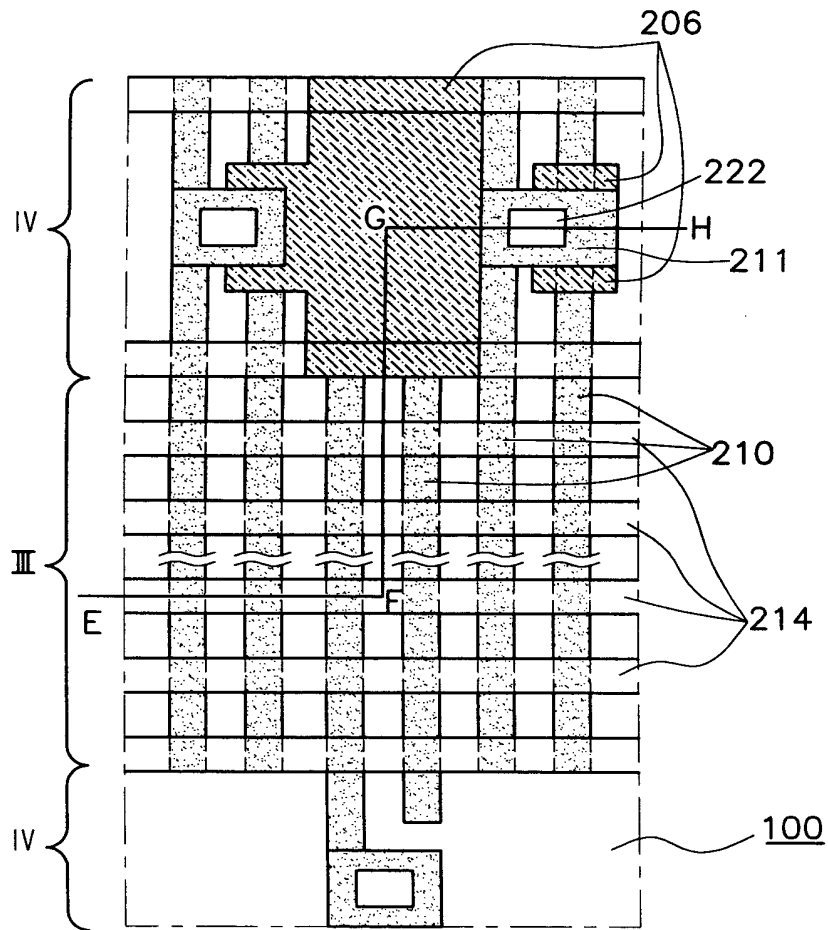


FIG.5

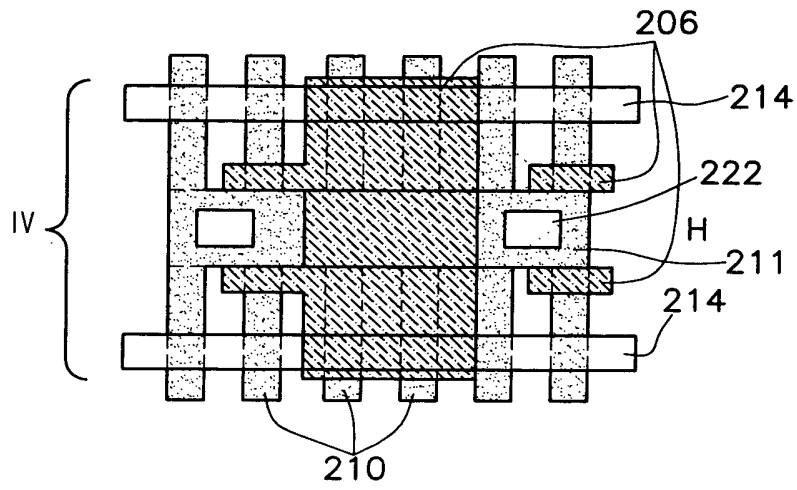
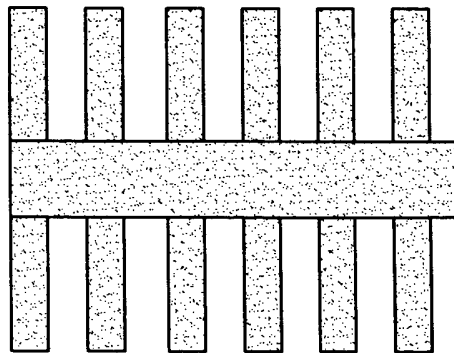
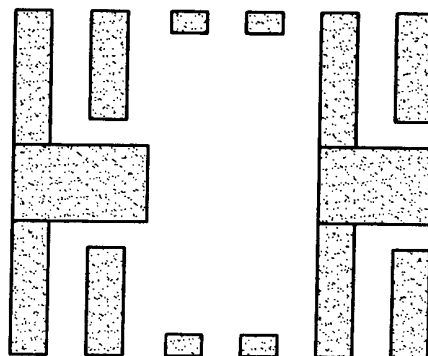


FIG.6



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FIG.7



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[illegible]

Figure 1 is a schematic diagram of a multi-layered structure 200. The structure consists of a substrate 202 with a top layer 211 and a bottom layer 214. A central layer 230 contains a series of rectangular features 204. The structure is divided into regions E, F, G, and H. Dimensions c and d are indicated for the central layer 230. A cross-section IV is shown at the top, and a cross-section III is shown at the bottom.

Figure 1 is a schematic diagram of a multi-layered structure. The top part shows a cross-section with layers labeled 200, 202, and 220. A central layer 211 contains a series of rectangular blocks 214. A layer 204 is below 211, and a layer 222 is above 211. A layer 230 is at the bottom. The bottom part shows a side view with layers labeled E, 210, F, G, and H. A series of rectangular blocks 212 are shown in layer 210. A layer 206 is above 210, and a layer 208 is below 210. A layer 209 is at the bottom. Dimensions c and d are indicated. A vertical line IV is shown on the left.